(d) A noncommercial educational television station may broadcast programs produced by or at the expense of, or furnished by persons other than the licensee, if no other consideration than the furnishing of the program and the costs incidental to its production and broadcast are received by the licensee. The payment of line charges by another station, network, or someone other than the licensee of a noncommercial educational television station, or general contributions to the operating costs of a station, shall not be considered as being prohibited by this paragraph.

(e) Each station shall furnish a nonprofit and noncommercial broadcast service. Noncommercial educational television stations shall be subject to the provisions of §73.1212 to the extent that they are applicable to the broadcast of programs produced by, or at the expense of, or furnished by others. No promotional announcements on behalf of for profit entities shall be broadcast at any time in exchange for the receipt, in whole or in part, of consideration to the licensee, its principals, or employees. However, acknowledgements of contributions can be made. The scheduling of any announcements and acknowledgements may not interrupt regular programmina.

Note: Commission interpretation of this rule, including the acceptable form of acknowledgements, may be found in the Second Report and Order in Docket No. 21136 (Commission Policy Concerning the Noncommercial Nature of Educational Broadcast Stations), 86 F.C.C. 2d 141 (1981); the Memorandum Opinion and Order in Docket No. 21136, 90 FCC 2d 895 (1982), and the Memorandum Opinion and Order in Docket 21136, 49 FR 13534, April 5, 1984.

- (f) Telecommunications Service on the Vertical Blanking Interval and in the Visual Signal. The provisions governing VBI and visual signal telecommunications service in §73.646 are applicable to noncommercial educational TV stations.
- (g) Non-program related data signals transmitted on Line 21 pursuant to §73.682(a)(22)(ii) may be used for remunerative purposes.
- (h) Mutually exclusive applications for noncommercial educational TV stations operating on reserved channels

shall be resolved pursuant to the point system in subpart K.

(i) With respect to the provision of advanced television services, the requirements of this section will apply to the entire digital bitstream of noncommercial educational television stations, including the provision of ancillary or supplementary services.

[28 FR 13660, Dec. 14, 1963, as amended at 35 FR 7558, May 15, 1970; 47 FR 36179, Aug. 19, 1982; 48 FR 27068, June 13, 1983; 49 FR 29069, July 18, 1984; 50 FR 4664, Feb. 1, 1985; 50 FR 4684, Feb. 1, 1985; 61 FR 36304, July 10, 1996; 65 FR 36378, June 8, 2000; 66 FR 58982, Nov. 26, 20011

§ 73.622 Digital television table of allotments.

(a) General. The following table of allotments contains the digital television (DTV) channel allotments designated for the listed communities in the United States, its Territories, and possessions. The initial DTV Table of Allotments was established on April 3, 1997, to provide a second channel for DTV service for all eligible analog television broadcasters. Requests for addition of new DTV allotments, or requests to change the channels allotted to a community must be made in a petition for rule making to amend the DTV Table of Allotments. A request to amend the DTV table to change the channel of an allotment in the DTV table will be evaluated for technical acceptability using engineering criteria set forth in §73.623(c). A request to amend the DTV table to add a new allotment will be evaluated for technical acceptability using the geographic spacing criteria set forth in §73.623(d). DTV allotments designated with an asterisk are assigned for use by non-commercial educational broadcast stations only. Stations operating on DTV allotments designated with a "c" are required to comply with paragraph (g) of this section. Rules governing noncommercial educational TV stations are contained in §73.621. Where there is only one technically available channel available in a community, an entity that would be eligible to operate a noncommercial educational broadcast station may, prior to application, initiate a rulemaking proceeding requesting that an unoccupied or new

channel in the community be changed or added as reserved only for non-commercial educational broadcasting upon demonstrating that the non-commercial educational proponent would provide a first or second non-commercial educational TV service to 2,000 or more people who constitute 10% of the population within the proposed allocation's noise limited contour.

- (1) Petitions requesting the addition of a new allotment must specify a channel in the range of channels 2–51.
- (2) Petitions requesting a change in the channel of an initial allotment must specify a channel in the range of channels 2–58.
 - (b) DTV Table of Allotments.

ALABAMA

| | ALADAWA |
|--|---|
| Community | Channel No. |
| Anniston Bessemer Birmingham Demopolis Dothan Dozier Florence Gadsden Homewood Huntsville Louisville Mobile Montgomery Mount Cheaha Opellika Ozark Selma Troy Tuscaloosa Tuscaloosa Tuskegee | 9 18c 30, 36, 50, 52, *53 *19 21, 36 *11 14, 20, *22 26, 45c 28 *24, 32c, 41, 49c, 59 *44c 9, 18, 20, 27, *41, 47 14, 16, *27, 46c, 51 *56 31 33 55 48 5 24 |
| | |

ALASKA

| Community | Channel No. |
|---|---|
| Anchorage Bethel Dillingham Fairbanks Juneau Ketchikan North Pole Sitka | 6c, *8c, 10c, 12c, 20, *26, 28, 32 *3 *9 18, 22, *24, 26, 28 *10, 11 *8, 13 20 2 |

ARIZONA

| Community | Channel No. |
|---|--|
| Flagstaff Green Valley Kingman Mesa Phoenix Prescott Sierra Vista | 47c 19, *46 36 17, 20, 24, 26, *29, 31, 34c, 49, 56 25 |

ARIZONA—Continued

| Community | Channel No. |
|-----------|------------------------------------|
| Tolleson | 52c |
| Tucson | 19c, 23, 25, *28c, *30, 32, 35, 42 |
| Yuma | 16, 41 |

ARKANSAS

| Community | Channel No. |
|---|--|
| Arkadelphia El Dorado Fayetteville Fort Smith Hot Springs Jonesboro Little Rock Mountain View Newark Pine Bluff Rogers Springdale | *13 *12, 27 *9, 15 18, 21, 27 14 9c, *20c, 49c *5, 12c, 22, 30, 32, 44 *13 *27 24, 39c 50 39 |

CALIFORNIA

| 0 | Observat Na |
|---------------------|--|
| Community | Channel No. |
| Anaheim | 32 |
| Arcata | 22 |
| Avalon | 47c |
| Bakersfield | 10, 25, 33, 55 |
| Barstow | 44 |
| Blythe | *4 |
| Calipatria | 50 |
| Ceres | *15c |
| Chico | 36, 43 |
| Clovis | 44c |
| Coalinga | *22 |
| Concord | 63c |
| Corona | 39 |
| Cotati | *23c |
| Eureka | 22, 48 |
| | *11, 16, 17, 28 |
| Fort Bragg | 15 7, 9, 34, 38, *40 |
| Hanford | 20 |
| Huntington Beach | *48 |
| Long Beach | 61c |
| Los Angeles | 31c, 35c, 36, *41c, 42, 43, 53c, *59c, 60, 65c, 66 |
| Merced | 5 |
| Modesto | 18 |
| Monterey | 31, 32 |
| Novato | 47 |
| Oakland | 56 |
| Ontario | 29c |
| Oxnard | 24 |
| Palm Springs | 46, 52 |
| Paradise | 20 |
| Porterville | 48 |
| Rancho Palos Verdes | 51c |
| Redding | *18, 34 |
| Riverside | 68 |
| Sacramento | 21, 35, *43, 48, *53, 55, 61 |
| Salinas | 10, 13 |
| San Bernardino | *26, 38 |
| San Diego | 18, 19, 25, *30, 40c, 55 |
| San Francisco | 19, 24, 27c, 29, *30, *33c, 39c, 45c, 51, 57 |
| San Jose | 12c, 41, 49c, *50, 52 |
| San Luis Obispo | 15, 34c |
| San Mateo | l *43 |

47 CFR Ch. I (10-1-09 Edition)

CALIFORNIA—Continued

| Community Channel No. Sanger | | |
|--|--|---|
| Santa Ana | Community | Channel No. |
| Santa Mana 19 Santa Rosa 54 Stockton 25, 46, 62 Twentynine Palms 23 Vallejo 34 Ventura 49 Visalia 28, *50c Watsonville *58 | Santa Ana Santa Barbara Santa Maria Santa Maria Santa Rosa Stockton Twentynine Palms Vallejo Ventura Visalia | 23c 21, 27 19 54 25, 46, 62 23 34 49 28, *50c |

COLORADO

| Community | Channel No. |
|-------------------|--|
| Boulder | 15c |
| Broomfield | *38 |
| Castle Rock | 45 |
| Colorado Springs | 10, 22c, 24 |
| Craig | *48 |
| Denver | 16, 17, *18, 19, 32c, 34, 35, *40, 43, |
| | 51c |
| Durango | 15 |
| Fort Collins | 21 |
| Glenwood Springs | 23, *39 |
| Grand Junction | 2, 7, 12c, 15, *17 |
| Greeley | 45 |
| La Junta | *30 |
| Lamar | *50 |
| Leadville | *49 |
| Longmont | 29 |
| Montrose | 13 |
| Pueblo | *26, 42 |
| Steamboat Springs | 10 |
| Sterling | 23 |

CONNECTICUT

| Community | Channel No. |
|--|--|
| Bridgeport Hartford New Britain New Haven New London Norwich Waterbury | 31, *32, 33, 46 35 6, 10, *39 34 *45 |

DELAWARE

| Community | Channel No. |
|------------|-------------|
| Seaford | *44 |
| Wilmington | 31, *55 |

DISTRICT OF COLUMBIA

| Community | Channel No. |
|------------|-------------------------------------|
| Washington | *27c, *33c, 34, 35, 36, 39, 48, 51c |

FLORIDA

| Community | Channel No. |
|--------------|-------------|
| Apalachicola | 3 |

FLORIDA—Continued

| Community | Channel No. |
|-------------------|--|
| Bradenton | *5, 42 |
| Cape Coral | 35 |
| Clearwater | 21 |
| Clermont | 17 |
| Cocoa | *30, 53c |
| Daytona Beach | 11, 49 |
| Fort Lauderdale | 52c |
| Fort Myers | 9, 15, *31c |
| Fort Pierce | *38, 50 |
| Fort Walton Beach | 40, 49, 50 |
| Gainesville | 16, *36 |
| High Springs | 28 |
| Hollywood | 47 |
| Jacksonville | 13c, 19, 32, 34, *38, 42, *44 |
| Key West | 3, 12 |
| Lake Worth | 36 |
| Lakeland | 19 |
| Leesburg | 40, *46c |
| Live Oak | 48 |
| Marathon | *34 |
| Melbourne | 20, 48 |
| Miami | 8c, 9, *18c, 19, *20, 22, 24c, 26, 31, 32, 46c |
| Naples | 41, 45 |
| New Smyrna Beach | *33 |
| Ocala | 31 |
| Orange Park | 10 |
| Orlando | 14, 22, *23, 39, 41, 58 |
| Palm Beach | 49 |
| Panama City | 8, 9, 19, *38 |
| Panama City Beach | 47c |
| Pensacola | 17, *31, 34c, 45c |
| Sarasota | 52 |
| St. Petersburg | 24, 57, 59 |
| Tallahassee | 2, 22, *32 |
| Tampa | 7, 12, 29c, *34, 47, *54 |
| Tequesta | 16 |
| Tice | 33 |
| Venice | 25 |
| West Palm Beach | 13c, *27, 28, 55 |

GEORGIA

| Community | Channel No. |
|-------------|--------------------------------------|
| Albany | 12, 17 |
| Athens | *12c, 48 |
| Atlanta | 10, 19, 20, *21, 25, 27, 39, *41, 43 |
| Augusta | 30, 31, 42, 51 |
| Bainbridge | 50c |
| Baxley | 35c |
| Brunswick | 24 |
| Chatsworth | *33 |
| Cochran | *7 |
| Columbus | 15, *23, 35, 47, 9 |
| Cordele | 51 |
| Dalton | 16 |
| Dawson | *8 |
| Macon | 4, 16, 40, 45 |
| Monroe | 44 |
| Pelham | *5 |
| Perry | 32 |
| Rome | 51 |
| Savannah | *13, 15, 23c, 39 |
| Thomasville | 46 |
| Toccoa | 24 |
| Valdosta | 43 |
| Waycross | *9c |
| Wrens | *2 |

Hawaii

| Community | Channel No. |
|--|---|
| Hilo Honolulu | 8, 18, *19, 21, 22, 23, *31, *39c 8, *10c, *18, 19, 22, 23, 27c, 31, 33c, 35, 40, *43 |
| Kailua Kona Kaneohe Lihue Wailuku | 25 41 *7, *12, *28c, *45 16c, 24, *28c, 29, *30, *34c, 36, 45 |

IDAHO

| Community | Channel No. |
|---|--|
| Boise Burley Caldwell Coeur D'alene Filer Idaho Falls Lewiston Moscow Nampa Pocatello Twin Falls Weiser | *21, 26, 28 *48 10c *45 *18 9c, 36 32 *12 13c, 24 *17, 23 16, *22, 34 *34 |

ILLINOIS

| Community | Channel No. |
|----------------|---|
| Aurora | 59 |
| Bloomington | 28 |
| Carbondale | *40 |
| Champaign | 41, 48 |
| Charleston | *50 |
| Chicago | 3c, 19, *21c, 27c, 29, 31, 43, 45c, *47, 52 |
| Decatur | 18c, 22 |
| East St. Louis | 47c |
| Freeport | 41 |
| Harrisburg | 34 |
| Jacksonville | *15c |
| Joliet | 53 |
| Lasalle | 10 |
| Macomb | *21 |
| Marion | 17 |
| Moline | *23, 38 |
| Mount Vernon | 21 |
| Olney | *19 |
| Peoria | 30, 39, 40, *46, 57 |
| Quincy | 32, *34, 54 |
| Rock Island | 58 |
| Rockford | 16, 42, 54 |
| Springfield | 36, 42, 44, 53 |
| Urbana | *9, 26 |

Indiana

| Community | Channel No. |
|--|--|
| Angola Bloomington Elkhart Evansville Fort Wayne Gary Hammond Indianapolis Kokomo Lafayette Marion | 12 *14, 27, 48, 56 58 *12, 28, 45c, 46, 59 19, 24, 31, 36, *40c *17, 51c 36 9c, 16, *21c, 25, *44, 45, 46 54 11 32 |
| | |

INDIANA—Continued

| Community | Channel No. |
|--|---------------------------------------|
| Muncie Richmond Salem South Bend Terre Haute Vincennes | 51 30, *35c, 42, 48 24, 36, 39c |

Iowa

| Community | Channel No. |
|---|--|
| Ames Burlington Cedar Rapids Centerville Council Bluffs Davenport Des Moines Dubuque Fort Dodge lowa City Mason City Mason City Ottumwa Red Oak Sioux City Waterloo | 59 41 27, 47, 51, 52 *44 *33c *34, 49, 56 16, 19, 26, 31, *50, 56 43 *25 25, *45 *18, 42 14 *35 *28c, 30, 39, 41, 49 *35, 55 |

KANSAS

| Community | Channel No. |
|-------------|------------------|
| Colby | 17, *19 |
| Derby | 46 |
| Ensign | 5 |
| Fort Scott | 40 |
| Garden City | 16, 18, *42 |
| Goodland | 14 |
| Great Bend | 22 |
| Hays | *16, 20 |
| Hutchinson | 19, *29, 35 |
| Lakin | *8 |
| Lawrence | 36 |
| Oakley | *40 |
| Pittsburg | 13 |
| Salina | 17 |
| Topeka | *23, 28c, 44, 48 |
| Wichita | 21, 26, 31, 45 |

KENTUCKY

| Community | Channel No. |
|----------------|-----------------------------|
| Ashland | *26c, 44 |
| Beattyville | 7 |
| Bowling Green | 16, *18, 33, *48 |
| Campbellsville | 19 |
| Covington | *24 |
| Danville | 4 |
| Elizabethtown | *43 |
| Harlan | 51 |
| Hazard | 12, *16 |
| Lexington | 13, 39, 40, *42 |
| Louisville | 8, *17, 26, *38, 47, 49, 55 |
| Madisonville | 20c, *42 |
| Morehead | *15, 21 |
| Murray | *36 |
| Newport | 29 |
| Owensboro | 30 |
| Owenton | *44 |
| Paducah | 32, 41, 50c |

47 CFR Ch. I (10-1-09 Edition)

KENTUCKY—Continued

| Community | Channel No. |
|-----------|-------------|
| Pikeville | *24 |
| Somerset | *14 |

LOUISIANA

| Community | Channel No. |
|--|---|
| Alexandria Baton Rouge Columbia Hammond Lafayette Lake Charles Monroe New Orleans Shreveport Slidell West Monroe | *26c, 32c, 35 13, *25, 34c, 45c, 46 57 42 16c, *23, 28, 56 8c, *20, 30c 7, *19 *11, 15, 21c, 29, *31, 36, 40, 43, 50c 17, *25c, 28, 34c, 44 24 36, 38 |

MAINE

| Community | Channel No. |
|--|--|
| Augusta Bangor Biddeford Calais Lewiston Orono Poland Spring Portland Presque Isle | *17 14, 19, 25 *45 *10 28 *9 46 38, 43, 44 16, *20 |

MARYLAND

| Community | Channel No. |
|--|---|
| Annapolis Baltimore Frederick Hagerstown Oakland Salisbury | *29, 38, 40, 41, 46c, 52, 59 *28 16, *44, 55 *54 |

MASSACHUSETTS

| Community | Channel No. |
|--|---|
| Adams Boston Cambridge Lawrence Marlborough New Bedford Norwell Springfield Vineyard Haven | 36 *19, 20, 30, 31, 32, 39c, 42, *43 41 18 23 22, 49 52 11, 55, *58c 40 |
| Worcester | 29, *47 |

MICHIGAN

| Community | Channel No. |
|-----------|----------------------|
| Alpena | 33 *15 20, 44c |

MICHIGAN—Continued

| Community | Channel No. |
|-------------------|------------------------------|
| Cadillac | *17, 40, 47 |
| Calumet | 11 |
| Cheboygan | 35 |
| Detroit | 14, 21c, 41, *43, 44, 45, 58 |
| East Lansing | *55 |
| Escanaba | 48 |
| Flint | 16, 36, *52 |
| Grand Rapids | 7, *11, 19, 39 |
| Iron Mountain | 22 |
| Jackson | 34 |
| Kalamazoo | 2, *5, 45 |
| Lansing | 38, 51, 59 |
| Manistee | *58 |
| Marquette | *33, 3 |
| Mount Clemens | 39c |
| Mount Pleasant | *56 |
| Muskegon | 24 |
| Onondaga | 57 |
| Saginaw | 30, 48 |
| Sault Ste. Marie | 9c, 49 |
| Traverse City | *23, 31, 50 |
| University Center | *18 |
| Vanderbilt | 59 |

MINNESOTA

| Community | Channel No. |
|-------------------|--------------------------|
| Alexandria | 24, 36 |
| Appleton | *31 |
| Austin | *20, 33 |
| Bemidji | *18 |
| Brainerd | *28 |
| Crookston | *16 |
| Duluth | 17, 33, *38, 43 |
| Hibbing | *31, 36, *51 |
| Mankato | 38 |
| Minneapolis | 21, 22, *26, 32, 35, *44 |
| Redwood Falls | 27 |
| Rochester | 36, 46 |
| St. Cloud | 40 |
| St. Paul | *16, *34, 50 |
| Thief River Falls | 32 |
| Walker | 20 |
| Worthington | *15 |

MISSISSIPPI

| Community | Channel No. |
|-------------------|---------------------|
| Biloxi | *16, 39 |
| Booneville | *55 |
| Bude | *18c |
| Columbus | 35 |
| Greenville | 17 |
| Greenwood | *25, 32 |
| Gulfport | 48 |
| Hattiesburg | 58 |
| Holly Springs | 41c |
| Jackson | 9, *20, 21, 41c, 52 |
| Laurel | 28 |
| Meridian | 26, 31c, *44, 49 |
| Mississippi State | *10 |
| Natchez | 49c |
| Oxford | *36 |
| Tupelo | 57 |
| West Point | 16 |

MISSOURI

| Community | Channel No. |
|--|---|
| Birch Tree Bowling Green Cape Girardeau Columbia Hannibal Jefferson City Joplin Kansas City Kirksville Poplar Bluff Sedalia Springfield St. Joseph St. Louis | *7 *50 22, 57 22, 36 29 12, 20 *25, 43, 46 7, *18, 24, 31, 34, 42c, 47, 51c 33 18 15 19, *23, 28c, 44, 52 21, 53 14, 26, 31c, 35, *39, 43, 56 |

MONTANA

| Community | Channel No. |
|---|--|
| Billings Bozeman Butte Glendive Great Falls Hardin Helena Kalispell Miles City Missoula | 10, 11, *16, 18 *8, 13 5, 19c, 33 10 7, 8, *21, 45 22 14, 29 38, *46 13, *39 7, *27, 36, 40 |

NEBRASKA

| Community | Channel No. |
|--|--|
| Albion Alliance Bassett Grand Island Hastings Hayes Center Kearney Lexington Lincoln McCook Merriman Norfolk North Platte Omaha Scottsbluff Superior | 23 *24 *15 19, 32 21, *28 18 36 *26 25, 31, *40 12 *17 *16 *16 *16, 22 *17, 20, 22, 38, 43c, 45 7, 29 34 |
| | |

NEVADA

| Community | Channel No. |
|-----------|---|
| Laughlin | 8, *15 9 2, 7, *11c, 12, 16c, 22c, 29 32 40c 7, 9c, 13, *15, 20, 22c, 26, 44 |

NEW HAMPSHIRE

| Community | Channel No. |
|-----------|-------------|
| Berlin | *15 33 |

NEW HAMPSHIRE—Continued

| Community | Channel No. |
|-----------|-------------|
| Derry | |

NEW JERSEY

| Community | Channel No. |
|---|--|
| Atlantic City Burlington Camden Linden Montclair New Brunswick Newark Newdon Paterson | Channel No. 44, 49 27 *22 36 *51c *18 53c, 61 8c 40 |
| Secaucus Trenton Vineland West Milford Wildwood | 38 *43 66c *29 36 |

NEW MEXICO

| Community | Channel No. |
|---|---|
| Albuquerque Carlsbad Clovis Farmington Hobbs Las Cruces Portales Roswell Santa Fe Silver City Socorro | 16, *17, 21, 24c, 26, *35, 42c, 45 19 20 8, 17 16, *47 *23c, 47 *32 28c, *31, 38, 41 10, 27, 29 12, *33 *31 |

NEW YORK

| Community | Channel No. |
|--------------|------------------------------|
| Albany | 7, 12, 26 |
| Amsterdam | 50 |
| Batavia | 53 |
| Binghamton | 4, 7, 8, *42 |
| Buffalo | 14, *32, 33, 34, 38, 39, *43 |
| Carthage | 35 |
| Corning | 50 |
| Elmira | 2, 55 |
| Garden City | *22c |
| Jamestown | 27c |
| Kingston | 48 |
| New York | *24, 28, 30, 33, 44, 45, 56 |
| North Pole | 14 |
| Norwood | *23 |
| Plattsburgh | *38 |
| Poughkeepsie | 27 |
| Riverhead | 57 |
| Rochester | *16, 28, 45, 58, 59 |
| Schenectady | *34, 39, 43 |
| Smithtown | 23 |
| Springville | 46 |
| Syracuse | 17, 19, *25c, 44c, 47, 54 |
| Utica | 27, 29, 30 |
| Watertown | 21, *41 |

NORTH CAROLINA

| Community | Channel No. |
|----------------|---------------------|
| Asheville | *25, 45, 56, 57 |
| Belmont | 47c |
| Burlington | 14 |
| Chapel Hill | *59 |
| Charlotte | *11, 22, 23, 27, 34 |
| Concord | *44 |
| Durham | 27, 52 |
| Edenton | *20 |
| Fayetteville | 36, 38 |
| Goldsboro | 55 |
| Greensboro | 33, 43, 51 |
| Greenville | 10c, 21, *23 |
| Hickory | 40 |
| High Point | 35 |
| Jacksonville | *18, 34 |
| Kannapolis | 50 |
| Lexington | 19 |
| Linville | *54 |
| Lumberton | *25 |
| Morehead City | 24 |
| New Bern | 48 |
| Raleigh | 49, 53, 57 |
| Roanoke Rapids | *39 |
| Rocky Mount | 15 |
| Washington | 32 |
| Wilmington | *29, 30, 44, 46 |
| Wilson | 42 |
| Winston-Salem | 29, 31, *32 |

NORTH DAKOTA

| Community | Channel No. |
|--|--|
| Bismarck Devils Lake Dickinson Ellendale Fargo Grand Forks Jamestown Minot Pembina Valley City Williston | 16, *22, 23, 31 *25, 59 18, 19, *20 *20c 19, 21, *23, 44 *56 18 15c, *40, 45, 58 15 38 14, *51, 52 |

Оню

| Community | Channel No. |
|--|---|
| Akron | 30, *50c, 59 *46c *27 *56 |
| Cambridge Canton Chillicothe Cincinnati Cleveland Columbus Dayton Lima Lorain Mansfield Newark | *35 39, 47 46 10c, 31, 33, *34, 35 2, 15, *26c, 31, 34 13, 14, 21, 36, *38 30, 41, 50, 51, *58 8, 47 28 12 24 |
| Oxford | *28 17, *43c 42 10 18 57 |

47 CFR Ch. I (10-1-09 Edition)

OHIO—Continued

| Community | Channel No. |
|------------|------------------------|
| Toledo | 5, 17, 19, *29, 46, 49 |
| Youngstown | 20, 36, 41 |
| Zanesville | 40 |

OKLAHOMA

| Community | Channel No. |
|---------------|---|
| Ada | 26 |
| Bartlesville | 15 |
| Cheyenne | *8 |
| Claremore | *36c |
| Enid | 18 |
| Eufaula | *31 |
| Guymon | *29 |
| Lawton | 11 |
| Oklahoma City | 7, 15c, 24, 27, *32, 33, 39, 40, 50, 51 |
| Okmulgee | 28 |
| Shawnee | 29 |
| Tulsa | 10, 22, *26, *38, 42c, 48c, 49, 55, 56 |

OREGON

| Community | Channel No. |
|-----------|--|
| Bend | *11, 18 21, 22 *39 17c, 25, *29c, 31, 44 13, 29, *33, *5 15, 27c, 35, 38, *42 8 *27, 30, 40, 43, 45, 6 18, 19, 45 4, 33c |

PENNSYLVANIA

| Community | Channel No. |
|---|--|
| Community Allentown Altoona Bethlehem Clearfield Erie Greensburg Harrisburg Hazleton Jeannette Johnstown Lancaster Philadelphia Pittsburgh Reading | Channel No. 46, *62 24c, 32, 46 9 *15 16, 22, *50, 52, 58 50 4, 10, *36 45c 49 29, 34 23, 58 26, 32, *34, 42, 54, 64, 67 25, 26, *38, 42, 43, 48, 51 25 |
| Red Lion Scranton Wilkes-Barre Williamsport York | 30 13, 31, 32, *41, 49 11 29 47 |

RHODE ISLAND

| Community | Channel No. |
|--------------|-------------------|
| Block Island | 17 |
| Providence | 13c, *21, 51, 54c |

SOUTH CAROLINA

| Community | Channel No. |
|---|---|
| Allendale Anderson Beaufort Charleston Columbia Conway Florence Georgetown Greenville Myrtle Beach Rock Hill Spartanburg Sumter | *33 14 *44 *44 34, 35, 40, 47, *49, 50 8, 17, *32, 41, 48 *9 16c, 20, *45, 56 *38 *9, 35, 57, 59 *18 27 18 15, 39 43, 53 *28c, 39 |

SOUTH DAKOTA

| Community | Channel No. |
|--|---|
| Aberdeen Brookings Eagle Butte Florence Huron Lead Lowry Martin Mitchell Pierre Rapid City Reliance Sioux Falls Vermillion | *17c, 28 *18 *25 2 2 21 10, 29 *15 *23 26 19, *21 2, 16c, 18, *26 13 7, *24c, 29, 32, 47c, 51 *34 |

TENNESSEE

| Community | Channel No. |
|---|--|
| Chattanooga Cleveland Cookeville Crossville Greeneville Hendersonville Jackson Jellico Johnson City Kingsport Knoxville Lebanon Lexington Memphis Murfreesboro Nashville Sneedville | 13, *29, 35, 40, 47 42 36, *52 50 38 51c 39, 43 23 58 27 7, *17, 26, 30, 31, 34 44 *47 25c, 28, *29, 31c, 51c, 52, 53 38 10, 15, 21, 23, 27, *46, 56 *41 |

TEXAS

| Community | Channel No. |
|------------|--|
| Abilene | 24, 29 36 *8c, 9, 15c, 19, 23 42 21, *22, 33, 43c, 49, 56 41 21, *33, 50 38 |
| Big Spring | 33 |

TEXAS—Continued

| Channel No. |
|---------------------------------------|
| 24c |
| 29c, 50 |
| *12 |
| 5, 42 |
| 8, 13, 18, *23, 27 |
| 9c, *14, 32, 35, 36, 40c, 45 |
| 30c |
| 28 |
| *43 |
| 18 |
| |
| 15c, 16, 17, 18, 25, *30, *39c, 51 |
| 18, 19, 41, 51 |
| *23c, 48c |
| 24c |
| 46 |
| 31, *34, 38 |
| *9c, 19, *24, 27c, 31, 32, 35, 38, 44 |
| 48 |
| 22 |
| 52c |
| 32 |
| 13 |
| 54 |
| 15, 19, 31 |
| 27 |
| 31 |
| 9, 25, 27, 35c, *39, 40 |
| 11 |
| 49 |
| 1 |
| 26 18 |
| |
| 13, 23, 31, *38, 43c |
| 40 |
| 20 |
| 46c |
| 11, 16, 19 |
| *8, *16, 30c, 38, 39, 48, 55, 58 |
| 20 |
| 10 |
| 20 |
| 9 |
| 15, *50 |
| 10 |
| 11, 15 |
| *20, 26c, 53, 57 |
| 13 |
| 15, 22, 28 |
| |

UTAH

| Community | Channel No. |
|------------|--|
| Cedar City | 29, *34 17c, *39 27, 28, 35, 38, 40, *42 |

VERMONT

| Channel No. |
|------------------------------------|
| 3, *32, 43, 53 5 6 8 8 |
| |

VIRGINIA

| Community | Channel No. |
|--|--|
| Community Arlington Ashland Bristol Charlottesville Danville Fairfax Front Royal Goldvein Grundy Hampton Hampton-Norfolk Harrisonburg Lynchburg Manassas Marion Norfolk Norton Petersburg Portsmouth Richmond | 15c 47 28 32, *46 41 *57c *21 *30 49 41 *16c 49 20, 34 43c *42 38, 40, 46, *32 22 31, 50 *24c, 25, 26, *42, *44, 54 |
| Roanoke | *3, 17, 18, 30, 36 *11 |
| Roanoke | *3, 17, 18, 30, 36 |
| Staunton Virginia Beach | *11 29 |

WASHINGTON

| Community | Channel No. |
|--|---|
| Community Bellevue Bellingham Centralia Everett Kennewick Medical Lake Pasco Pullman Richland Seattle | Channel No. 32, 50 19, 35 *19 31 44 51 18 *17 26c, *38 25, 38, 39, *41, 44, 48 |
| Spokane | *8, 13, 15, 20, 30, 36 14, 18, *27, 36, *42 48 46 14, 16, *21, 33 |

WEST VIRGINIA

| Community | Channel No. |
|--|--|
| Bluefield Charleston Clarksburg Grandview Huntington Lewisburg Martinsburg Morgantown Oak Hill Parkersburg Weston Wheeling | 14, 46 19, 39, 41, 52 10, 52 *53 23, *34c, 47 8 12 *33 50 49 6 32 |

WISCONSIN

| Community | Channel No. |
|-----------|-------------|
| Appleton | 49c 28 |

WISCONSIN—Continued

47 CFR Ch. I (10-1-09 Edition)

| Community | Channel No. |
|--|---|
| Green Bay Janesville Kenosha La Crosse Madison Manitowoc Mayville Menomonie Milwaukee Park Falls Racine Rhinelander Superior Suring Wausau | 23, 39c, 41, *42, 51 32 40 14, 17, *30, 41 11, 19, *20, 26, 50 19 43 *27 *8, 22, 25c, 28, 33, 34, *35, 46, 61 *47 48 16 19 21 *24, 29, 40 |

WYOMING

| Community | Channel No. |
|---|-----------------------------|
| Casper Cheyenne Jackson Lander Rawlins Riverton Rock Springs Sheridan | 4 7, *8 9 16 21 |

GUAM

| Community | Channel No. |
|----------------|---------------|
| Agana Tamuning | 2, 4, 5 17 |

PUERTO RICO

| Community | Channel No. |
|--|---|
| Aguada Aguadilla Arecibo Bayamon Caguas Carolina Fajardo Guayama Humacao Mayaguez Naranjito Ponce San Juan San Sebastian Yauco | 62 17c, *34, 69 53, 61c 59c 56, *57 51 *16, 33 45 49 23c, 29, 35, 63 65c 8c, 15c, 19, *25, 43c, 47 21, 27c, 28, 31c, 32, *55c 39c 41c |

VIRGIN ISLANDS

| Community | Channel No. |
|------------------|-------------|
| Charlotte Amalie | *44, 48, 50 |
| Christiansted | 20, 23 |

(c)(1) Availability of channels. Applications may be filed to construct DTV broadcast stations only on the channels designated in the DTV Table of Allotments set forth in paragraph (b) of

this section, and only in the communities listed therein. Applications that fail to comply with this requirement, whether or not accompanied by a petition to amend the DTV Table, will not be accepted for filing. However, applications specifying channels that accord with publicly announced FCC Orders changing the DTV Table of Allotments will be accepted for filing even if such applications are tendered before the effective dates of such channel change. An application for authority to construct a DTV station on an allotment in the initial DTV table may only be filed by the licensee or permittee of the analog TV station with which that initial allotment is paired, as set forth in Appendix B of the Memorandum Opinion and Order on Reconsideration of the Sixth Report and Order in MM Docket 87-268, FCC 98-24 (Memorandum Opinion and Order) adopted January 29, 1998. Copies of the Memorandum Opinion and Order may be inspected during normal business hours at the: Federal Communications Commission, Room CY-C203, 445 12th Street, SW., Reference Information Center, Washington, DC, 20554. This document is also available through the Internet on the FCC Home Page at http://www.fcc.gov. Applications may also be filed to implement an exchange of channel allotments between two or more licensees or permittees of analog TV stations in the same community, the same market, or in adjacent markets provided, however, that the other requirements of this section and §73.623 are met with respect to each such application.

(2) Notwithstanding paragraph (c)(1) of this section, an application may be filed for a channel or community not listed in the DTV Table of Allotments if it is consistent with the rules and policies established in the Third Report and Order in WT Docket 99–168 (FCC 01–25), adopted January 18, 2001. Where such a request is approved, the Media Bureau will change the DTV Table of Allotments to reflect that approval.

(d) Reference points and distance computations. (1) The reference coordinates of a DTV allotment included in the initial DTV Table of Allotments are the coordinates of the authorized transmitting antenna site of the associated analog TV station, as set forth in Appen-

dix B of the Memorandum Opinion and Order (referenced above). An application for authority to construct or modify DTV facilities on such an allotment may specify an alternate location for the DTV transmitting antenna that is within 5 kilometers of the DTV allotment reference coordinates without consideration of electromagnetic interference to other DTV or analog TV broadcast stations, allotments or applications, provided the application complies with paragraph (f)(2) of this section. Location of the transmitting antenna of such a station at a site more than 5 kilometers from the DTV allotment reference coordinates must comply with the provisions of section 73.623(c). In the case where a DTV station has been granted authority to construct more than 5 kilometers from its reference coordinates pursuant to section 73.623(c), and its authorized coverage area extends in any azimuthal direction beyond the DTV coverage area determined for the DTV allotment reference facilities, then the coordinates of such authorized site are to be used in addition to the coordinates of the DTV allotment to determine protection from new DTV allotments pursuant to §73.623(d) and from subsequent DTV applications filed pursuant to §73.623(c).

(2) The reference coordinates of a DTV allotment not included in the initial DTV Table of Allotments shall be the authorized transmitter site, or, where such a transmitter site is not available for use as a reference point, the coordinates as designated in the FCC order modifying the DTV Table of Allotments.

(e) DTV Service Areas. (1) The service area of a DTV station is the geographic area within the station's noise-limited F(50,90) contour where its signal strength is predicted to exceed the noise-limited service level. The noise-limited contour is the area in which the predicted F(50,90) field strength of the station's signal, in dB above 1 microvolt per meter (dBu) as determined using the method in section 73.625(b) exceeds the following levels (these are the levels at which reception of DTV service is limited by noise):

| | dBu |
|----------------|-----|
| Channels 2–6 | 28 |
| Channels 7–13 | 36 |
| Channels 14-69 | 41 |

(2) Within this contour, service is considered available at locations where the station's signal strength, as predicted using the terrain dependent Longley-Rice point-to-point propagation model, exceeds the levels above. Guidance for evaluating coverage areas using the Longley-Rice methodology is provided in OET Bulletin No. 69. Copies of OET Bulletin No. 69 may be inspected during normal business hours at the Federal Communications Commission. 445 12th Street, S.W. Dockets Branch (Room CY A09257), Washington, DC 20554. This document is also available through the Internet on the FCC Home Page at http://www.fcc.gov.

Note to paragraph (e)(2): During the transition, in cases where the assigned power of a UHF DTV station in the initial DTV Table is 1000 kW, the Grade B contour of the associated analog television station, as authorized on April 3, 1997, shall be used instead of the noise-limited contour of the DTV station in determining the DTV station's service area. In such cases, the DTV service area is the geographic area within the station's analog Grade B contour where its DTV signal strength is predicted to exceed the noise-limited service level, *i.e.*, 41 dB, as determined using the Longley-Rice methodology.

- (3) For purposes of determining whether interference is caused to a DTV station's service area, the maximum technical facilities, *i.e.*, antenna height above average terrain (antenna HAAT) and effective radiated power (ERP), specified for the station's allotment are to be used in determining its service area.
- (f) DTV maximum power and antenna heights. (1) The maximum, or reference, effective radiated power (ERP) and antenna height above average terrain (antenna HAAT) for an allotment included in the initial DTV Table of Allotments are set forth in Appendix B of the Memorandum Opinion and Order (referenced in paragraph (c) of this section). In each azimuthal direction, the reference ERP value is based on the antenna HAAT of the corresponding analog TV station and achieving predicted coverage equal to that analog TV sta-

tion's predicted Grade B contour, as defined in section 73.683.

- (2) An application for authority to construct or modify DTV facilities will not be subject to further consideration of electromagnetic interference to other DTV or analog TV broadcast stations, allotments or applications, provided that:
- (i) The proposed ERP in each azimuthal direction is equal to or less than the reference ERP in that direction; and
- (ii) The proposed antenna HAAT is equal to or less than the reference antenna HAAT or the proposed antenna HAAT exceeds the reference antenna HAAT by 10 meters or less and the reference ERP in paragraph (f)(2)(i) of this section is adjusted in accordance with paragraph (f)(3) of this section; and
- (iii) The application complies with the location provisions in paragraph (d)(1) of this section.
- (3)(i) A DTV station may increase its antenna HAAT by up to 10 meters from that specified in Appendix B if it reduces its DTV power to a level at or below the level of adjusted DTV power computed in the following formula:

ERP adjustment in $dB = 20log(H_1/H_2)$

Where H_1 = Reference antenna HAAT specified in the DTV Table, and H_2 = Actual antenna HAAT

- (ii) Alternatively, a DTV application that specifies an antenna HAAT within 25 meters below that specified in Appendix B may adjust its power upward to a level at or below the adjusted DTV power in accordance with the formula in paragraph (f)(3)(i) of this section without an interference showing. For a proposed antenna more than 25 meters below the reference antenna HAAT, the DTV station may increase its ERP up to the level permitted for operation with an antenna that is 25 meters below the station's reference antenna HAAT.
- (4) UHF DTV stations may request an increase in power, up to a maximum of 1000 kW ERP, to enhance service within their authorized service area.
- (5) Licensees and permittees assigned a DTV channel in the initial DTV Table of Allotments may request an increase in either ERP in some azimuthal direction or antenna HAAT, or

both, that exceed the initial technical facilities specified for the allotment in Appendix B of the Memorandum Opinion and Order (referenced in paragraph (c) of this section), up to the maximum permissible limits on DTV power and antenna height set forth in paragraph (f)(6), (f)(7), or (f)(8) of this section, as appropriate, or up to that needed to provide the same geographic coverage area as the largest station within their market, whichever would allow the largest service area. Such requests must be accompanied by a technical showing that the increase complies with the technical criteria in §73.623(c), and thereby will not result in new interference exceeding the de minimis standard set forth in that section, or statements agreeing to the change from any co-channel or adjacent channel stations that might be affected by potential new interference, in accordance with §73.623(f). In the case where a DTV station has been granted authority to construct pursuant to §73.623(c), and its authorized coverage area extends in any azimuthal direction beyond the DTV coverage area determined for the DTV allotment reference facilities, then the authorized DTV facilities are to be used in addition to the assumed facilities of the initial DTV allotment to determine protection from new DTV allotments pursuant to §73.623(d) and from subsequent DTV applications filed pursuant to §73.623(c). The provisions of this paragraph regarding increases in the ERP or antenna height of DTV stations on channels in the initial DTV Table of Allotments shall also apply in cases where the licensee or permittee seeks to change the station's channel as well as alter its ERP and antenna HAAT. Licensees and permittees are advised that where a channel change is requested, it may, in fact, be necessary in specific cases for the station to operate with reduced power, a lower antenna, or a directional antenna to avoid causing new interference to another station.

(6) A DTV station that operates on a channel 2-6 allotment created subsequent to the initial DTV Table will be allowed a maximum ERP of 10 kW if its antenna HAAT is at or below 305 meters and it is located in Zone I or a

maximum ERP of 45 kW if its antenna HAAT is at or below 305 meters and it is located in Zone II or Zone III. A DTV station that operates on a channel 2-6 allotment included in the initial DTV Table of Allotments may request an increase in power and/or antenna HAAT up to these maximum levels, provided the increase also complies with the provisions of paragraph (f)(5) of this section.

(i) At higher HAAT levels, such DTV stations will be allowed to operate with lower maximum ERP levels in accordance with the following table and formulas (the allowable maximum ERP for intermediate values of HAAT is determined using linear interpolation based on the units employed in the table):

MAXIMUM ALLOWABLE ERP AND ANTENNA HEIGHT FOR DTV STATIONS IN ZONES II OR III ON CHANNELS 2-6

| Antenna HAAT (meters) | ERP (kW) |
|-----------------------|----------|
| 610 | 10 |
| 580 | 11 |
| 550 | 12 |
| 520 | 14 |
| 490 | 16 |
| 460 | 19 |
| 425 | 22 |
| 395 | 26 |
| 365 | 31 |
| 335 | 37 |
| 305 | 45 |

(ii) For DTV stations located in Zone I that operate on channels 2–6 with an HAAT that exceeds 305 meters, the allowable maximum ERP expressed in decibels above 1 kW (dBk) is determined using the following formula, with HAAT expressed in meters:

 $ERP_{max} = 92.57 - 33.24*log_{10}(HAAT)$

(iii) For DTV stations located in Zone II or III that operate on channels 2-6 with an HAAT that exceeds 610 meters, the allowable maximum ERP expressed in decibels above 1 kW (dBk) is determined using the following formula, with HAAT expressed in meters:

 $ERP_{max} = 57.57 - 17.08 * log_{10}(HAAT)$

(7) A DTV station that operates on a channel 7–13 allotment created subsequent to the initial DTV Table will be allowed a maximum ERP of 30 kW if its antenna HAAT is at or below 305 meters and it is located in Zone I or a

maximum ERP of 160 kW if its antenna HAAT is at or below 305 meters and it is located in Zone II or Zone III. A DTV station that operates on a channel 7–13 allotment included in the initial DTV Table of Allotments may request an increase in power and/or antenna HAAT up to these maximum levels, provided the increase also complies with the provisions of paragraph (f)(5) of this section.

(i) At higher HAAT levels, such DTV stations will be allowed to operate with lower maximum ERP levels in accordance with the following table and formulas (the allowable maximum ERP for intermediate values of HAAT is determined using linear interpolation based on the units employed in the table):

MAXIMUM ALLOWABLE ERP AND ANTENNA HEIGHT FOR DTV STATIONS IN ZONES II OR III ON CHANNELS 7–13

| Antenna HAAT (meters) | ERP (kW) |
|-----------------------|----------|
| 610 | 30 |
| 580 | 34 |
| 550 | 40 |
| 520 | 47 |
| 490 | 54 |
| 460 | 64 |
| 425 | 76 |
| 395 | 92 |
| 365 | 110 |
| 335 | 132 |
| 305 | 160 |

(ii) For DTV stations located in Zone I that operate on channels 7-13 with an HAAT that exceeds 305 meters, the allowable maximum ERP expressed in decibels above 1 kW (dBk) is determined using the following formula, with HAAT expressed in meters:

$ERP_{max} \text{=} 97.35 \text{--} 33.24 * log_{10} (HAAT)$

(iii) For DTV stations located in Zone II or III that operate on channels 7–13 with an HAAT that exceeds 610 meters, the allowable maximum ERP expressed in decibels above 1 kW (dBk) is determined using the following formula, with HAAT expressed in meters: $ERP_{max} = 62.34 - 17.08*log_{10}(HAAT)$

(8) A DTV station that operates on a channel 14–59 allotment created subsequent to the initial DTV Table will be allowed a maximum ERP of 1000 kW if their antenna HAAT is at or below 365 meters. A DTV station that operates

on a channel 14–59 allotment included in the initial DTV Table of Allotments may request an increase in power and/ or antenna HAAT up to these maximum levels, provided the increase also complies with the provisions of paragraph (f)(5) of this section.

(i) At higher HAAT levels, such DTV stations will be allowed to operates with lower maximum ERP levels in accordance with the following table and formulas (the allowable maximum ERP for intermediate values of HAAT is determined using linear interpolation based on the units employed in the table):

MAXIMUM ALLOWABLE ERP AND ANTENNA HEIGHT FOR DTV STATIONS ON CHANNELS 14–59, ALL ZONES

| Antenna HAAT (meters) | ERP (kW) |
|-----------------------|----------|
| 610 | 316 |
| 580 | 350 |
| 550 | 400 |
| 520 | 460 |
| 490 | 540 |
| 460 | 630 |
| 425 | 750 |
| 395 | 900 |
| 365 | 1000 |

(ii) For DTV stations located in Zone I, II or III that operate on channels 14–59 with an HAAT that exceeds 610 meters, the allowable maximum ERP expressed in decibels above 1 kW (dBk) is determined using the following formula, with HAAT expressed in meters:

$ERP_{max} = 72.57 - 17.08 * log_{10}(HAAT)$

(g) DTV stations operating on channels above an analog TV station. (1) DTV stations operating on a channel allotment designated with a "c" in paragraph (b) of this section must maintain the pilot carrier frequency of the DTV signal 5.082138 MHz above the visual carrier frequency of any analog TV broadcast station that operates on the lower adjacent channel and is located within 88 kilometers. This frequency difference must be maintained within a tolerance of ±3 Hz.

(2) Unless it conflicts with operation complying with paragraph (g)(1) of this section, where a low power television station or TV translator station is operating on the lower adjacent channel within 32 km of the DTV station and

notifies the DTV station that it intends to minimize interference by precisely maintaining its carrier frequencies, the DTV station shall cooperate in locking its carrier frequency to a common reference frequency and shall be responsible for any costs relating to its own transmission system in complying with this provision.

(h)(1) The power level of emissions on frequencies outside the authorized channel of operation must be attenuated no less than the following amounts below the average transmitted power within the authorized channel. In the first 500 kHz from the channel edge the emissions must be attenuated no less than 47 dB. More than 6 MHz from the channel edge, emissions must be attenuated no less than 110 dB. At any frequency between 0.5 and 6 MHz from the channel edge, emissions must be attenuated no less than the value determined by the following formula:

Attenuation in dB = $-11.5(\Delta f + 3.6)$;

Where: Δf = frequency difference in MHz from the edge of the channel.

(2) This attenuation is based on a measurement bandwidth of 500 kHz. Other measurement bandwidths may be used as long as appropriate correction factors are applied. Measurements need not be made any closer to the band edge than one half of the resolution bandwidth of the measuring instrument. Emissions include sidebands, spurious emissions and radio frequency harmonics. Attenuation is to be measured at the output terminals of the transmitter (including any filters that may be employed). In the event of interference caused to any service, greater attenuation may be required.

(i) Post-Transition Table of DTV Allotments.

| Community | Channel No. |
|----------------------------------|--|
| ALABAMA | |
| Anniston Bessemer Birmingham | 9 18 *10, 13, 30, 36, 50 |
| Demopolis Dothan Dozier Florence | *19 21, 36 *10 14, 20, *22 |

| Community | Channel No. |
|---|---|
| Gadsden | 26, 45 25 28 *24, 32, 41, 46, 48 |
| Louisville | *44 9, 15, 20, 23, 27, *41 |
| Montgomery | 12, 20, *27, 32, 46 |
| Mount Cheaha Opelika Ozark Selma Troy Tuscaloosa Tuskegee | *7 47 33 29, 42 48 6, 33 22 |
| ALASKA | |
| Anchorage | 5, *8, 10, 12, 20, *26, |
| Bethel Fairbanks Juneau Ketchikan North Pole Sitka | 28, 32 *3 7, *9, 18, 26 *10, 11 13 20 7 |
| ARIZONA | |
| Douglas Flagstaff Green Valley Holbrook Kingman Mesa Phoenix | 36 13, 18, 22, 32 46 *11 19 12 *8, 10, 15, 17, 20, 24, 26, 33, 39, 49 |
| Prescott Sierra Vista Tolleson Tucson | 7 44 51 9, 19, 23, 25, *28, *30, 32, 40 |
| Yuma | 11, 13 |
| ARKANSAS | |
| Arkadelphia | *13 49 *10, 27, 43 |

Eureka Springs

| Fort Smith 18, 21, 27 Harrison 31 Hot Springs 26 Jonesboro 8, 20, 36 Jonesboro 8, 20, 48 Jonesboro 9, 22 Jonesboro 9, 20 Jonesboro 9, | Community | Channel No. | Community | Chann No. |
|---|---------------|----------------|-------------------|--------------|
| Fort Smith | Favetteville | *9. 15 | San Diego | 8, 10, |
| Harrison 31 27 31 31 31 31 32 32 33 33 | | | | 18, |
| Josephings 26 | | | | 19, |
| Jonesboro | Harrison | 31 | | *30, |
| Interspect | | | | 40 |
| All | | | San Francisco | 7, 19, |
| Total Tota | | | | 27, |
| 22 30 32 36 37 36 37 36 37 37 37 | ittle Rock | | | 29, |
| 30, 32, 36, 44 13 56, 44 13 56, 44 13 56, 44 13 56, 44 13 56, 44 13 56, 44 13 56, 44 13 56, 44 13 56, 44 13 56, 44 13 56, 44 14 56, 44 14 56, 44 14 56, 44 14 56, 44 56, | | | | *30, |
| Mountain View | | | | *33, |
| Table Tabl | | , | | 38, |
| Mountain View | | | | 39, |
| Process Supering | | | | 45, |
| Pine Bluff | Mountain View | *13 | San Jose | 12, 36 |
| Springdale Spr | | | | 41, |
| Springdale 39 | Rogers | | | 49, |
| San Luis Obispo | • | | | *50 |
| Sanger | 55944.5 | | San Luis Obispo | 15, 34 |
| Anaheim 32 | CALIFORNIA | | San Mateo | *43 |
| Arcata | | | Sanger | 36 |
| Arcata | Anaheim | 32 | Santa Ana | 33 |
| Avalon | | | Santa Barbara | 21, 27 |
| 10, 25, Santa Rosa 32 | | | Santa Maria | 19 |
| 33, 45 Stockton 25 | | | Santa Rosa | 32 |
| Barstow 24 | | | Stockton | 25, 26 |
| 20 | Barstow | | | 46 |
| Second | | | Twentynine Palms | 23 |
| 11 | P | | Vallejo | 34 |
| Chico | | | | |
| Agriculture | | - | | 28, *5 |
| Concord | | , - | Watsonville | *25 |
| Section Sect | | | - | |
| Cotati | | | COLORADO | |
| El Centro 9, 22 Broomfield 15 Streke 15 Broomfield 17, 28 Broomfield 17, 28 Castle Rock 46 Castle Rock 47 Castle Rock 48 Castle Rock 49 Castle Rock | | | | |
| Eureka | | - | Boulder | 15 |
| Fort Bragg 8 8 7, 30, 34, 38, 40 Hanford 20 Huntington Beach 18 Los Angeles 7, 9, 11, 13, 228, 31, Fort Collins 21, 34, 36, 41, 42, 43 Merced 11 Modesto 18 Moretey 31, 32 Montrose 32 Montrose 31, 32 Montrose . | | | | *13 |
| Fort Bragg | Luicka | | Castle Rock | 46 |
| Fresno 7, 30, 34, 38, *40 Denver 7, 30, 38, *40 Hanford 20 Huntinignon Beach *48 Long Beach 18 Los Angeles 7, 9, 11, ** Los Angeles 13, *28, 31, ** Fort Collins 21 34, Glenwood Springs 23 36, Grand Junction 2, ** *41, 42, 43 Longmont 2, ** Monterey 31, 32 Montrose 13 Novato 47 Pueblo *8, ** Ontario 29 Steamboat Springs 10 Dakland 44 Pueblo 23 Palm Springs 42, 46 *8, ** Paradise 20 CONNECTICUT Porterville 48 Bridgeport 42 Redding 7, *9 11, New Britain 35 Sacramento *9, 10, ** 21, New Britain 35 40, 48 *6, ** *6, ** | Fort Brogg | | Colorado Springs | 22, 24 |
| Hanford | | - | | 49 |
| Hanford | 10010 | | Denver | 7, 9, |
| Alternation | | | | *18, |
| Hanford | | | | 19, |
| Huntington Beach | Hanford | | | 32, |
| Los Angeles | | | | 34, |
| April | | - | | 35, |
| 13, | | | | *40, |
| *28, 31, Fort Collins 21 34, Glenwood Springs 23 36, Grand Junction 2, 41, 42, 43 Merced 11 Greeley 38 Monterey 31, 32 Longmont 29 Monterey 31, 32 Montrose 13 Novato 47 Pueblo 88, 29 Contario 29 Steamboat Springs 10 Contario 29 Steamboat Springs 10 Convard 24 Sterling 23 Palm Springs 42, 46 Paradise 20 Porterville 48 Rancho Palos Verdes 51 Bridgeport 42 Redding 7, *9 Hartford 31 Riverside 35 Reacramento 99, 10, 21, New Britain 35 New Haven 56 | 3/ | | Durance | 43, |
| 31, | | , | Durango | 15, *2 |
| 34, Glenwood Springs 23 36, Grand Junction 2 2, 41, 42, 43 36, Grand Junction 2 2, 41, 42, 43 38 Montered 11 Greeley 38 Monterey 31, 32 Montrose 13 30 Montrose 38 39 30 30 30 30 30 30 30 | | | Fort Collins | 33 |
| 36, Grand Junction 2, | | | | 1 |
| *41, 42, 43 Merced 11 | | , | | |
| Merced | | , | Grand Junction | 2, 7, 1 |
| Merced 11 Greeley 38 Modesto 18 Longmont 29 Monterey 31, 32 Montrose 13 Novato 47 Pueblo *8 Oakland 44 *8 Ontario 29 Steamboat Springs 10 Oxnard 24 Sterling 23 Paradise 20 CONNECTICUT Porterville 48 *** Rancho Palos Verdes 51 Bridgeport 42 Redding 7, *9 Hartford 31 Riverside 35 *** Sacramento *9, 10, *** 21, New Britain 35 40, 48 *** | | | | 15, |
| Modesto 18 Greeting 35 ongmont 29 ongmont 29 ongmont 29 ongmont 29 ongmont 29 ongmont 13 ongmont 13 ongmont 13 ongmont 13 ongmont 14 ongmont 14 ongmont 12 ongmont 12 ongmont 13 ongmont 14 ongmont 18 ongmont 19 ongmont 29 ongmont 29 ongmont 29 ongmont 29 ongmont 29 ongmont 20 ongmont | Merced | , | Grooley | *18 |
| Monterey 31, 32 Montrose 13 Novato 47 Pueblo *8, Oakland 44 Pueblo 28 Ontario 29 Steamboat Springs 10 Oxnard 24 Sterling 23 Palm Springs 42, 46 20 CONNECTICUT Paradise 20 Endidgeport 42 Reacho Palos Verdes 51 Bridgeport 42 Redding 7, *9 Hartford 31 Riverside 35 35 Sacramento *9, 10, 21 New Britain 35 35, New Haven 6 6 40, 48 6 6 | | | | |
| Novato | | | | |
| Oakland 44 Ontario 29 Steamboat Springs 10 Oxnard 24 Sterling 23 Palm Springs 42, 46 42 42 Paradise 20 CONNECTICUT Porterville 48 Bridgeport 42 Rancho Palos Verdes 51 Bridgeport 42 Redding 7, *9 Hartford 31 Riverside 35 Sacramento *9, 10, 42 21, New Britain 35 35, New Haven 6 40, 48 6 | | | | |
| Ontario 29 Steamboat Springs 10 Oxnard 24 Sterling 23 Parlm Springs 42, 46 20 CONNECTICUT Porterville 48 Redding 7, *9 Hartford 31 Redding 7, *9 Hartford 31 Riverside 35 Sacramento *9, 10, 21, New Britain 35 35, New Haven *6 40, 48 6 | | | F UGUIU | *8, 42 |
| Oxnard 24 Sterling 23 Palm Springs 42, 46 20 CONNECTICUT Porterville 48 Ending 42, 46 Rancho Palos Verdes 51 Bridgeport 42 Redding 7, *9 Hartford 31 Riverside 35 35 Sacramento *9, 10, 21, New Britain 35 35, New Haven *6, 40, 48 | | | Stoomhoot Springs | 48 |
| Palm Springs 42, 46 Paradise 20 Porterville 48 Rancho Palos Verdes 51 Bridgeport 42 Redding 7, *9 Hartford 31 Riverside 35 Sacramento *9, 10, 4 21, New Britain 35 35, New Haven *6, 40, 48 | | ۱ ۵ ۰ | | |
| Paradise 20 CONNECTICUT Porterville 48 Bridgeport 42 Redding 7, *9 Hartford 31 Riverside 35 35 Sacramento *9, 10, 21, New Britain 35 35, New Haven *6, 40, 48 6, 6, | | | Otermiy | 23 |
| Porterville | | | CONNECTICUT | |
| Rancho Palos Verdes 51 Bridgeport 42 Redding 7, *9 Hartford 31 Riverside 35 35 Sacramento *9, 10, 21, New Britain 35 35, New Haven *6, 40, 48 | | | CONNECTION | |
| Redding 7, *9 Hartford 31 Riverside 35 *9, 10, 4 Sacramento 21, New Britain 35 35, New Haven *6, 40, 48 | | | Bridgeport | 42, *4 |
| 35 35 35 35 35 35 36 37 37 37 37 37 37 37 | | | | 31, 33 |
| Sacramento *9, 10, 21, New Britain 35 35, New Haven *6, 40, 48 6, | | | | *45, |
| 21, New Britain | | | | 46 |
| 35, New Haven | | | New Britain | |
| 40, 48 | | , | | *6, 10 |
| | | | | 39 |
| | Salinas | | New London | |
| San Bernardino *26, 38 Norwich *9 | | -, - | | |

§ 73.622

| Community | Channel No. |
|---|--|
| Waterbury | 20 |
| DELAWARE | |
| Seaford | *44 *12, 31 |
| DISTRICT OF COLUMBIA | |
| Washington | 7, 9, *27, *33, 35, 36, 48, 50 |
| FLORIDA | |
| Boca Raton Bradenton Cape Coral Clearwater Clermont Cocoa Daytona Beach Destin Fort Lauderdale Fort Myers Fort Pierce Fort Walton Beach Gainesville High Springs Hollywood Jacksonville | *40 42 35 21 17 *30, 51 11, 49 48 30 9, 15, *31 34, '38 40, 49, 50 9, 16, *36 28 47 *7, 13, 19, 32, 34, |
| Key West Lake Worth Lakeland Leesburg Live Oak Marianna Melbourne Miami | 42, *44 3, 8 36 19 40, *46 48 51 43, 48 7, 10, *18, 19, *20, 22, 23, 31, 32, 35, 46 41, 45 |
| Naples New Smyrna Beach Ocala Orange Park Orlando | *33 31 10 22, *23, 26, 27, |
| Palm Beach Panama City | 39, 41 49 7, 9, 13, |
| Panama City Beach | *38 47 17, *31, 34, 45 |
| Sarasota | 24 |

| Community | Channel No. |
|---|--|
| St. Petersburg | 10, 38, 44 |
| Stuart | 42 24, 27, *32, 40 |
| Tampa | 7, 12, *13, 29, *34, 47 |
| Tequesta Tice | 16 33 25 12, 13, *27, 28 |
| GEORGIA | |
| Albany Athens Atlanta | 10, 12 *8, 48 10, 19, 20, *21, 25, 27, 39, *41, 43 |
| Augusta | 12, 30, 31, 42 |
| Bainbridge Baxley Brunswick Chatsworth Cochran Columbus | 50 35 24 *33 *7 11, 15, *23, |
| Cordele | 35, 49 51 16 *8 13, 16, 40, 45 |
| Monroe | 40, 43 44 *6 32 51 *9, 11, 22, 39 46 24 43 *8 |
| Wrens | *6 |
| HAWAII | |
| Hilo | *9, 11, 13, 22, 23 |
| Honolulu | 8, *11, 19, 22, 23, 27, 31, 33, 35, *38, 40, *43 |

| Community | Channel No. | Community | Channe No. |
|--|---|--|---|
| Kailua | 50 | Bloomington | *14, 27, |
| Kailua Kona | 25 | | 42, 48 |
| Kaneohe | 41 | Elkhart | 28 |
| Wailuku | 7, *10, | Evansville | 7, *9, |
| | 12, 16, | | 28, 45, 46 |
| Waimanalo | 21, 24 15 | Fort Wayne | 18, 24, 31, |
| IDAHO | | | 36, *40 |
| | | Gary | *17, 51 |
| Boise | 7, 9, | Hammond | 36 |
| | *21, | Indianapolis | 9, 13, |
| | 39 | | 20, |
| Caldwell | 10 | | *21, |
| Coeur d'Alene | *45 | | 25, |
| Filer | *18 | | *44, |
| Idaho Falls | 8, 20, | | 45 |
| | 36 | Kokomo | 29 |
| Lewiston | 32 | Lafayette | 11 |
| Moscow | *12 | Marion | 32 |
| Nampa | 13, 24 | Muncie | 23 |
| Pocatello | 15, *17, | Richmond | 39 |
| | 23, 31 | Salem | 51 |
| Sun Valley | 5 | South Bend | 22, *35, |
| Twin Falls | 11, *22, | | 42, 46 |
| | 34 | Terre Haute | 10, 36, |
| ILLINOIS | | Vincennes | 39 *22 |
| Aurora | 50 | - IOWA | l |
| Bloomington | 28 | IOWA | |
| Carbondale | *8 | Ames | 5, 23, |
| Champaign | 41, 48 | Ames | *34 |
| . 0 | *50 | Purlington | 41 |
| Chicago | | Burlington | 1 |
| Chicago | 12, 19, | Cedar Rapids | 9, 27, |
| | *21, | Council Bluffs | 47, 51 *33 |
| | 27, 29, | | |
| | , | Davenport | *34, 36, |
| | 31, | Des Maines | 49 |
| | 43, | Des Moines | 8, *11, |
| | 44, | | 13, |
| | 45, | Dutum | 16, 19 |
| Dt | *47 | Dubuque | 43 |
| Decatur | 18, 22 | Fort Dodge | *25 |
| East St. Louis | 47 | lowa City | *12, 25 |
| Freeport | 41 | | *18, 42 |
| | 0 | Mason City | |
| Galesburg | 8 | Newton | 39 |
| Galesburg | 34 | NewtonOttumwa | 39 15 |
| Galesburg | 34 *15 | NewtonOttumwaRed Oak | 39 15 *35 |
| Galesburg Harrisburg Jacksonville Joliet | 34 *15 38 | NewtonOttumwa | 39 15 *35 9, *28, |
| Galesburg Harrisburg Jacksonville Joliet LaSalle | 34 *15 38 10 | NewtonOttumwaRed Oak | 39 15 *35 9, *28, 39, |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb | 34 *15 38 10 *21 | Newton | 39 15 *35 9, *28, 39, 41, 49 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion | 34 *15 38 10 *21 | NewtonOttumwaRed Oak | 39 15 *35 9, *28, 39, 41, 49 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline | 34 *15 38 10 *21 17 *23, 38 | Newton | 39 15 *35 9, *28, 39, 41, 49 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon | 34 *15 38 10 *21 17 *23, 38 21 | Newton | 39 15 *35 9, *28, 39, 41, 49 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney | 34 *15 38 10 *21 17 *23, 38 21 *19 | Newton | 39 15 *35 9, *28, 39, 41, 49 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney Peoria | 34 *15 38 10 *21 17 *23, 38 21 *19 19, 25, | Newton | 39 15 *35 9, *28, 39, 41, 49 7, 22, *35 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney | 34 *15 38 10 *21 17 *23, 38 21 *19 19, 25, 30, | Newton | 39 15 *35 9, *28, 39, 41, 49 7, 22, *35 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney | 34 *15 38 10 *21 17 *23, 38 21 *19 19, 25, | Newton Ottumwa Red Oak Sioux City Waterloo KANSAS Collby Derby | 39 15 *35 9, *28, 39, 41, 49 7, 22, *35 17, 19 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney Peoria | 34 *15 38 10 *21 17 *23, 38 21 *19 19, 25, 30, 39, *46 | Newton Ottumwa Red Oak Sloux City Waterloo KANSAS Colby Derby Dodge City Dodge City | 39 15 *35 9, *28, 39, 41, 49 7, 22, *35 17, 19 31 *21 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney | 34 *15 38 10 *21 17 *23, 38 21 *19 19, 25, 30, 39, *46 10, 32, | Newton Ottumwa Red Oak Sioux City Waterloo KANSAS Colby Derby Dodge City Ensign | 39 15 *35 9, *28, 39, 41, 48 7, 22, *35 17, 19 31 *21 6 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney Peoria | 34 *15 38 10 *21 17 *23, 38 21 *19 19, 25, 30, 39, *46 10, 32, *34 | Newton Ottumwa Red Oak Sioux City Waterloo KANSAS Collby Derby Dodge City Ensign Garden City Garden City Garden City Garden City Collaboration Collaboratio | 39 15 *35 9, *28, 39, 41, 49 7, 22, *35 17, 19 31 *21 6 11, 13 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney Peoria Quincy Rock Island | 34 *15 38 10 *21 17 *23, 38 21 *19 19, 25, 30, 39, *46 10, 32, *34 4 | Newton Ottumwa Red Oak Sioux City Waterloo KANSAS Colby Derby Dodge City Ensign Garden City Goodland Goodland | 39 15 *35 9, *28, 39, 41, 45 7, 22, *35 17, 19 31 *21 6 11, 13 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney Peoria | 34 *15 38 10 *21 17 *23, 38 21 *19 19, 25, 30, 39, *46 10, 32, *34 | Newton Ottumwa Red Oak Sloux City Waterloo KANSAS Colby Derby Dodge City Ensign Garden City Goodland Great Bend Great Bend | 39 15 *35 9, *28, 39, 41, 48 7, 22, *35 17, 19 31 *21 6 11, 13 10 22 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney Peoria Quincy Rock Island Rockford | 34 *15 38 10 *21 17 *23, 38 21 *19 19, 25, 30, 39, *46 10, 32, *34 4 | Newton Ottumwa Red Oak Sioux City Waterloo KANSAS Colby Derby Dodge City Ensign Garden City Goodland Great Bend Hays Hays See Colt Otto Coltage City City Coltage City City City Coltage City City City City City City City City | 39 15 *35 9, *28, 39, 41, 45 7, 22, *35 17, 19 31 *21 6 11, 13 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney Peoria Quincy Rock Island | 34 *15 38 10 *21 17 *23, 38 21 *19 19, 25, 30, 39, *46 10, 32, *34 4 13, 16, | Newton Ottumwa Red Oak Sioux City Waterloo KANSAS Colby Derby Dodge City Ensign Garden City Goodland Great Bend Hays Hoisington | 39 15 *35 9, *28, 39, 41, 45 7, 22, *35 17, 19 31 *21 6 11, 13 10 22 7, *16 14 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney Peoria Quincy Rock Island Rockford Springfield | 34 *15 38 10 *21 17 *23, 38 21 *19 19, 25, 30, 39, *46 10, 32, *34 4 13, 16, 42 13, 44, | Newton Ottumwa Red Oak Sioux City Waterloo KANSAS Colby Derby Dodge City Ensign Garden City Goodland Great Bend Hays Hays See Colt Otto Coltage City City Coltage City City City Coltage City City City City City City City City | 39 15 *35 9, *28, 39, 41, 49 7, 22, *35 17, 19 31 *21 6 11, 13 10 22 7, *16 14 *8, 19, |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney Peoria Quincy Rock Island Rockford | 34 *15 38 10 *21 17 *23, 38 21 *19 19, 25, 30, 39, *46 10, 32, *34 4 13, 16, 42 13, 42, | Newton Ottumwa Red Oak Sioux City Waterloo KANSAS Colby Derby Dodge City Ensign Garden City Goodland Great Bend Hays Hoisington Hutchinson | 39 15 435 9, *28, 39, 41, 48 7, 22, *35 17, 19 31 *21 6 11, 13 10 22 7, *16 14 *8, 19, 35 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney Peoria Quincy Rock Island Rockford Springfield Urbana | 34 *15 38 10 *21 17 *23, 38 21 *19 19, 25, 30, 39, *46 10, 32, *34 4 13, 16, 42 13, 44, | Newton Ottumwa Red Oak Sioux City Waterloo KANSAS Colby Derby Dodge City Ensign Garden City Goodland Great Bend Hays Hoisington Hutchinson Lakin | 39 15 *35 9, *28, 39, 41, 45 7, 22, *35 17, 19 31 *21 6 11, 13 10 22 7, *16 14 *8, 19, 35 *8 |
| Galesburg Harrisburg Jacksonville Joliet LaSalle Macomb Marion Moline Mount Vernon Olney Peoria Quincy Rock Island Rockford Springfield | 34 *15 38 10 *21 17 *23, 38 21 *19 19, 25, 30, 39, *46 10, 32, *34 4 13, 16, 42 13, 44, | Newton Ottumwa Red Oak Sioux City Waterloo KANSAS Colby Derby Dodge City Ensign Garden City Goodland Great Bend Hays Hoisington Hutchinson | 39 15 435 9, *28, 39, 41, 48 7, 22, *35 17, 19 31 *21 6 11, 13 10 22 7, *16 14 *8, 19, 35 |

§ 73.622

| | | _ | |
|------------------------|---|---|--|
| Community | Channel No. | Community | Channel No. |
| Topeka | *11, 12, | Lewiston | 35 |
| Topola | 13, | Orono | *9 |
| | 27, 49 | Poland Spring | 8 |
| Wichita | 10, 12, | Portland | 38, 43, |
| | 26, 45 | | 44 |
| | | Presque Isle | 8, *10, |
| KENTUCKY | | Motorville | 47 |
| Ashland | *26, 44 | Waterville | 23 |
| Beattyville | 7 | MARYLAND | |
| Bowling Green | 13, 16, | | I |
| 3 | *18, | Annapolis | *42 |
| | *48 | Baltimore | 11, 13, |
| Campbellsville | 19 | | *29, |
| Covington | *24 | | 38, |
| Danville | 31 | | 40, |
| Elizabethtown | *43 | | 41, |
| Harlan | 51 | | 46, |
| Hazard | 12, *16 | Frederick | *28 |
| Lexington | 13, 39, | Hagerstown | 26, 39, |
| | 40, | Outland | *44 |
| Louisvilla | *42 | Oakland | *36 |
| Louisville | 8, 11, | Salisbury | 21, *28, |
| | *17, | | 47 |
| | 26, *38, | MASSACHUSETTS | |
| | 47, 49 | - IMAGGAGIIGGETTG | |
| Madisonville | 20, *42 | Adams | 36 |
| Morehead | *15, 21 | Boston | *19. 20. |
| Murray | *36 | | 30, |
| Newport | 29 | | 31, |
| Owensboro | 30 | | 32, |
| Owenton | *44 | | 39, |
| Paducah | 32, 41, | | 42, |
| | 49 | | *43 |
| Pikeville | *24 | Cambridge | 41 |
| Somerset | *14 | Lawrence | 18 |
| | | Marlborough | 27 |
| LOUISIANA | | New Bedford | 22, 49 |
| Alexandria | *26, 31, | Norwell | 10 |
| Alexandria | 35, 41 | Pittsfield Springfield | 13 11, *22, |
| Baton Rouge | 9, 13, | Springileia | 40 |
| Daton Houge | *25, | Vineyard Haven | 40 |
| | 34, 45 | Worcester | 29, *47 |
| Columbia | 11 | | 20, |
| Hammond | 42 | MICHIGAN | |
| Lafayette | 10, 16, | | |
| | *23, | Alpena | 11, *24 |
| | 28 | Ann Arbor | 50 |
| Lake Charles | 7, *20, | Bad Axe | *15 |
| | 30 | Battle Creek | 20, 44 |
| Minden | 21 | Bay City | 22, 46 |
| Monroe | 8, *13 | Cadillac | 9, *17, |
| New Iberia | 50 | Oalismat | _ 32 |
| New Orleans | *11, 15, | Calumet | 5 |
| | 21, | Cheboygan | 35 |
| | 26, | Detroit | 7, 14, |
| | 29, | | 21, |
| | *31, | | 41, *43, |
| | 36, | | 43, |
| | | | |
| Shroyonart | 43, 50 | Fast Lansing | |
| Shreveport | 43, 50 17, *24, | East Lansing | *40 48 |
| Shreveport | 43, 50 17, *24, 28, | East Lansing Escanaba Flint | 48 |
| · | 43, 50 17, *24, 28, 34, 44 | Escanaba | 48 12, 16, |
| Slidell | 43, 50 17, *24, 28, 34, 44 24 | EscanabaFlint | 48 12, 16, *28 |
| · | 43, 50 17, *24, 28, 34, 44 | Escanaba | 48 12, 16, *28 7, *11, |
| Slidell West Monroe | 43, 50 17, *24, 28, 34, 44 24 | EscanabaFlint | 48 12, 16, *28 |
| Slidell | 43, 50 17, *24, 28, 34, 44 24 | Escanaba | 48 12, 16, *28 7, *11, 13, 19 |
| Slidell | 43, 50 17, *24, 28, 34, 44 24 | Escanaba | 48 12, 16, *28 7, *11, 13, 19 |
| Slidell | 43, 50 17, *24, 28, 34, 44 24 36, 38 | Escanaba | 48 12, 16, *28 7, *11, 13, 19 8 10 |
| Slidell | 43, 50 17, *24, 28, 34, 44 24 36, 38 | Escanaba Flint Grand Rapids Iron Mountain Ishpeming Jackson | 48 12, 16, *28 7, *11, 13, 19 8 10 34 |

| Community | Channel No. | Community | Channel No. |
|-------------------|-------------------|--------------|-----------------|
| Manistee | *21 | Joplin | *25, 43, |
| Marquette | *13, 19, | оории | 46 |
| | 35 | Kansas City | *18, 24, |
| Mount Clemens | 39 | ransas on, | 29, |
| Mount Pleasant | *26 | | 31, |
| Muskegon | 24 | | 34, |
| Onondaga | 10 | | 42, |
| Saginaw | 30, 48 | | 47, 51 |
| Sault Ste. Marie | 8, 10 | Kirksville | 33 |
| Traverse City | 7, 29 | Osage Beach | 49 |
| Vanderbilt | 45 | Poplar Bluff | 15 |
| MINNESOTA | | Sedalia | 15 |
| | 7.40 | Springfield | 10, 19, *23, |
| Alexandria | 7, 42 | | 28, 44 |
| Appleton | *10 | St. Joseph | 7, 21 |
| Austin | *20, 36 | St. Louis | 14, 24, |
| Bemidji | *9, 26 | | 26, |
| Brainerd | *28 | | 31, |
| Chisholm | 11 | | 35, |
| Crookston | *16 | | |
| Duluth | *8, 10, | | *39, |
| | 17, | | 43 |
| Hibbing | 27, 33 13, *31 | MONTANA | |
| Mankato | 12 | Pillingo | 10 11 |
| Minneapolis | 9, 11, | Billings | 10, 11, |
| · | 22, | _ | 18 |
| | 29, | Bozeman | *8, 13 |
| | 32, 45 | Butte | 5, 6, 19, |
| Redwood Falls | 27 | | 24 |
| Rochester | 10, 46 | Glendive | 5 |
| St. Cloud | 40 | Great Falls | 7, 8, 26, |
| | | | 45 |
| St. Paul | *23, | Hardin | 22 |
| | *34, | Havre | 9 |
| | 35 | Helena | 12, 29 |
| Thief River Falls | 10 | Kalispell | 9 |
| Walker | 12 | Lewistown | 13 |
| Worthington | *15 | Miles City | 3 |
| MISSISSIPPI | | Missoula | 7, *11, |
| <u> </u> | | | 13, |
| Biloxi | *16, 39 | | 17, 23 |
| Booneville | *12 | NEDDAOKA | |
| Bude | *18 | NEBRASKA | |
| Columbus | 35, *43 | AIP | *** |
| Greenville | 15 | Alliance | *13 |
| Greenwood | *25, 32 | Bassett | *7 |
| Gulfport | 48 | Grand Island | 11, 16 |
| Hattiesburg | 22 | Hastings | 5, *28 |
| Holly Springs | 41 | Hayes Center | 6 |
| Houston | 45 | Kearney | 13 |
| Jackson | 7, 12, | Lexington | *26 |
| | *20, | Lincoln | 8, 10, |
| | 21, | | *12, |
| | 40, 51 | | 51 |
| Laurol | | McCook | 12 |
| Laurel | 28 | Merriman | *12 |
| Magee | 34 | | *19 |
| Meridian | 11, 24, | Norfolk | |
| | 31, | North Platte | 2, *9 |
| | *44 | Omaha | *17, 20, |
| Mississippi State | *10 | | 22, |
| Natchez | 49 | | 38, |
| Oxford | *36 | | 43, 45 |
| Tupelo | 8 | Scottsbluff | 7, 17, |
| Vicksburg | 41 | | 29 |
| West Point | 16 | Superior | 4 |
| MISSOURI | | NEVADA | |
| | 10.00 | | 10 |
| Cape Girardeau | 12, 22 | Elko | |
| Columbia | 8, 17 | Ely | 3, 27 |
| Hannibal | 7 | Goldfield | 50 |
| Jefferson City | 12, 20 | Henderson | 9 |

| Community | Channel No. | Community | Channe No. |
|---------------|---------------------------------------|--|--------------------------------------|
| Las Vegas | 2, 7, *11, 13, 16, 22, 29 | Buffalo | 14, 32, 33, 38, 39, *43, |
| Loughlin | 32 | | 49 |
| Laughlin | - | Carthage | 7 |
| Paradise | 40 | Corning | *30, 48 |
| Reno | 7, 8, 13, | Elmira | 18, 36 |
| | *15, | Garden City | *21 |
| | 20, | Ithaca | 20 |
| Towards | 26, 44 | Jamestown | 26 |
| Tonopah | 9 | Kingston | 48 |
| Winnemucca | 7 | New York | 7, 11, |
| NEW HAMPSHIRE | | | *24, 28, |
| Concord | 33 | | 31, |
| Derry | 35 | North Dele | 33, 44 |
| Durham | *11 | North Pole | 14 |
| Keene | *49 | Norwood | *23 |
| Littleton | *48 | Plattsburg | *38 |
| Manchester | 9 | Poughkeepsie | 27 |
| Merrimack | 34 | Riverhead | 47 |
| | 01 | Rochester | 10, 13, *16, |
| NEW JERSEY | | Coronas Laks | 28, 45 |
| Atlantic City | 44, 49 | Saranac Lake | 40 |
| Burlington | 27 | Schenectady | 6, *34, |
| Camden | *22 | 0 | 43 |
| Linden | 36 | Smithtown | 23 |
| | | Springville | 7 |
| Montclair | *51 | Syracuse | 15, 17, |
| New Brunswick | *8 | | 19, |
| Newark | 13, 30 | | 24, |
| Newton | 18 | | *25, |
| Paterson | 40 | The state of the s | 44, 47 |
| Secaucus | 38 | Utica | 27, 29, |
| Trenton | *43 | Materialia | 30 21, *41 |
| Vineland | 29 | Watertown | 21, 41 |
| West Milford | *29 | NORTH CAROLINA | |
| Wildwood | 36 | - NOTHII CANCEINA | 1 |
| NEW MEXICO | | Asheville | 13, *25, 45 |
| Albuquorquo | 7 10 | Belmont | 47 |
| Albuquerque | 7, 13, *17, | Burlington | 14 |
| | | Chapel Hill | *25 |
| | 22, 24, | Charlotte | *11, 22, |
| | 26, | | 23, |
| | *35, | | 27, 34 |
| | 42, 45 | Concord | *44 |
| Carlsbad | 19, 25 | Durham | 11, 28 |
| Clovis | 12 | Edenton | *20 |
| Farmington | 8, 12 | Fayetteville | 36, 38 |
| Hobbs | 29 | Goldsboro | 17 |
| Las Cruces | | Greensboro | 33, 43, |
| | *23, 47 | | 51 |
| Portales | *32 | Greenville | 10, *23, |
| Roswell | 8, 10, 21, 27 | Hickory | 47, 51 40 |
| Santa Fe | *8, 10, | Llimb Daint | 8 |
| | 27, 29 | Jacksonville | *19, 34 |
| Silver City | 10, 12 | Kannapolis | 50 |
| NEW YORK | | Lexington | 19 |
| - ALW TOTAL | | Linville Lumberton | *17 *31 |
| Albany | 7, 12, | Manteo | 9 |
| , | 26 | Morehead City | 8 |
| Amsterdam | 50 | New Bern | 12 |
| Batavia | 23 | | |
| Bath | 14 | Raleigh | 27, 48, |
| Binghamton | 7, 8, 34, | Roanoke Rapids | *36 |
| | *42 | Rocky Mount | 15 |
| | | • | |

| Community | Channel No. | Community | Chann No. |
|----------------|----------------|---------------|--------------|
| Washington | 32 | Bartlesville | 17 |
| Wilmington | *29, 30, | Cheyenne | *8 |
| g | 44, 46 | | *36 |
| Vilson | 42 | Claremore | |
| Vinston Salem | 29, 31, | Eufaula | *31 |
| | *32 | Lawton | 11 |
| | | Muskogee | 20 |
| NORTH DAKOTA | | Norman | 46 |
| | | Oklahoma City | 7, 9, |
| Bismarck | 12, 17, | | *13, |
| | *22, | | 15, |
| | 26, 31 | | 24, |
| Devils Lake | 8, *25 | | 27, |
| Dickinson | 7, *9, 19 | | 33, |
| Ellendale | *20 | | |
| argo | *13, 19, | | 40, |
| argo | 21, 44 | | 50, 8 |
| Grand Forks | *15, 27 | Okmulgee | 28 |
| lamestown | 7 | Shawnee | 29 |
| Minot | 10, 13, | Tulsa | 8, 10, |
| /IIIIOt | | | *11, |
| | 14, | | 22, |
| | 24, | | 42, |
| Danielia a | *40 | | 45, |
| Pembina | 12 | | 47, |
| Valley City | 38 | Woodward | |
| Villiston | 8, *11, | WOOdward | 35 |
| | 14 | OREGON | |
| OHIO | | | |
| | | Bend | *11, 2 |
| Akron | 23, 30, | | 51 |
| | *50 | Coos Bay | 11, 22 |
| Alliance | *45 | Corvallis | *7 |
| Athens | *27 | Eugene | 9, 13, |
| Bowling Green | *27 | Lugerie | |
| Cambridge | *35 | | 17, |
| Canton | 47, 49 | | *29, |
| Chillicothe | 46 | | 31 |
| Cincinnati | 10, 12, | Grants Pass | 30 |
| | 33, | Klamath Falls | 13, 29 |
| | *34, | | *33 |
| | 35 | La Grande | *13, 16 |
| Cleveland | 8, 15, | Medford | 5, *8, |
| | 17, | | 10, |
| | *26, | | 12, 2 |
| | 34 | Dandleton | |
| Columbus | 13, 14, | Pendleton | 11 |
| Joidinbus | | Portland | 8, *10, |
| | 21, | | 12, |
| | 36, | | 40, |
| D-1.4 | *38 | | 43, 4 |
| Dayton | *16, 30, | Roseburg | 18, 19 |
| | 41, | | 45 |
| | 50, 51 | Salem | 22, 33 |
| _ima | 8, 44 | Oaloni | 22, 33 |
| orain | 28 | DENINOW VANIA | |
| Mansfield | 12 | PENNSYLVANIA | |
| Newark | 24 | | |
| Oxford | *28 | Allentown | *39, 46 |
| Portsmouth | 17, *43 | Altoona | 24, 32 |
| Sandusky | 42 | | 46 |
| Shaker Heights | 10 | Bethlehem | 9 |
| Springfield | 26 | Clearfield | *15 |
| Steubenville | 9 | Erie | 1 |
| Toledo | 5, 11, | LIIG | 12, 16 |
| | 13, | | 22, |
| | | | 24, |
| | *29, | | *50 |
| / | 46, 49 | Greensburg | 50 |
| Youngstown | 20, 36, | Harrisburg | 10, 21 |
| | 41 | | *36 |
| Zanesville | 40 | Hazleton | 45 |
| | <u> </u> | | |
| OKLAHOMA | | Jeannette | 11 |
| | | Johnstown | 8, 34 |
| Ada | 26 | Lancaster | 8, 23 |

| Community | Channel No. | Community | Channe No. |
|---|----------------|------------------------|--------------------|
| Philadelphia | 6, 17, | Sioux Falls | 7, 11, |
| | 26, | | 13, |
| | 32, | | *24, |
| | 34, *35, | Vermillion | 36, 47 *34 |
| | 42 | Vermillion | 34 |
| Pittsburgh | *13, 25, | TENNESSEE | |
| | 38, 42, | Chattanooga | 9, 12, |
| | 43, | | 13, |
| | 48, 51 | | *29, |
| Reading | 25 | | 40 |
| Red Lion | 30 | Cleveland | 42 |
| Scranton | 13, 31, | Cookeville | *22, 36 |
| | 32, *41, | Crossville | 20 |
| | 50 | Hendersonville | 38 |
| Vilkes Barre | 11 | Jackson | 39, 43 |
| Villiamsport | 29 | Jellico | 23 |
| /ork | 47 | Johnson City | 11 |
| | | Kingsport | 27 |
| RHODE ISLAND | | Knoxville | 7, 10, |
| Block Island | 17 | | *17, |
| Providence | 17 12, 13, | | 26, |
| Tovidence | *21, | Lohanan | 30, 34 |
| | 51 | Lebanon Lexington | *47 |
| | | Memphis | 5, *10, |
| SOUTH CAROLINA | | Wempile | 13, |
| | | | *23, |
| Allendale | *33 | | 25, |
| Anderson Beaufort | 14 *44 | | 28, |
| Charleston | *7, 24, | | *29, |
| Jildileston | 34, | Murfreesboro | 31, 5 ⁻ |
| | 36, | Nashville | 5, *8, |
| | 47, 50 | TAGOTY III C | 10, |
| Columbia | 8, 10, | | 15, |
| | 17, | | 21, |
| | *32, 47, 48 | 0 1 111 | 23, 2 |
| Conway | *9 | Sneedville | *41 |
| Florence | 13, 16, | Tazewell | 48 |
| | 21, | TEXAS | |
| | *45 | - | 1 |
| Georgetown | *38 | Abilene | 15, 24, |
| Greenville | *9, 16, | | 29 |
| Greenwood | 21, 36 *18 | Alvin | 36 |
| Hardeeville | 28 | Amarillo | 7, *9, 10, |
| Myrtle Beach | 18, 32 | | 15, 1 |
| Rock Hill | 15, 39 | Arlington | 42 |
| Spartanburg | 7, 43 | Austin | 7, 21, |
| Sumter | *28, 39 | | *22, |
| SOUTH DAKOTA | | | 33, 43, 49 |
| OCCIII DARCIA | | Baytown | 41 |
| Aberdeen | 9, *17 | Beaumont | 12, 21, |
| Brookings | *8 | | *33 |
| Eagle Butte | *13 | Belton | 46 |
| Florence | 3 | Big Spring | 33 |
| Huron | 12 | Blanco | 18 |
| _ead | 5, 10 *11 | Brownwille | 31 |
| | *11 | Brownsville | 24 28. 50 |
| _owry | *Q | | ı ∠o, ɔ∪ |
| Lowry | *8 26 | | *10 |
| Lowry | 26 | College Station | *12 32, 42 |
| Lowry Martin Mitchell Pierre Rapid City | | College Station Conroe | 32, 42 |
| owry dartin ditchell Pierre | 26 *10, 19 | College Station | |

| Community | Channel No. | Community | Channe No. |
|-----------------|----------------|------------------------|---------------|
| Dallas | 8, *14, | Uvalde | 26 |
| | 32, | Victoria | 11, 15 |
| | 35, | Waco | 10, *20 |
| | 36, | | 26, 4 |
| | 40, 45 | Weslaco | 13 |
| Decatur | 30 | Wichita Falls | 15, 22, |
| Del Rio | 28 | | 28 |
| Denton | *43 | Wolfforth | 43 |
| Eagle Pass | 24 | | |
| El Paso | 7, 9, | UTAH | |
| | *13, | | |
| | 15, | Cedar City | 14 |
| | 18, | Logan | 12 |
| | 25, | Ogden | 24, *36 |
| | *39, | Price | 48 11 |
| | 51 | Price | 29, 32, |
| arwell | 18 | F10V0 | *44 |
| ort Worth | 9, 19, | Richfield | *19 |
| | 29, 41 | | |
| redericksburg | 5 | Salt Lake City | 20, 28, 34, |
| Galveston | *23, 48 | | 38, |
| arland | 23 | | 40, |
| Greenville | 46 | | *42, |
| larlingen | 31, *34, | | 46 |
| Lauratana | 38 | St. George | 9, *18 |
| louston | *8, 11, | Vernal | 16 |
| | 13, | Vollidi | |
| | 19, | VERMONT | |
| | *24, | | 1 |
| | 26, | Burlington | 13, 22, |
| | 35, | · · | *32, |
| - d | 38, 44 | | 43 |
| rving | 48 | Hartford | 25 |
| acksonville | 22 | Rutland | *9 |
| Katy | 47 | St. Johnsbury | *18 |
| Kerrville | 32 13 | Windsor | *24 |
| ake Dallas | 39 | | |
| aredo | 8, 13, | VIRGINIA | |
| | 19 | | I |
| lano | 27 | Arlington | 15 |
| ongview | 31, 51 | Ashland | 47 |
| ubbock | 11, 16, | Bristol | 5 |
| | 27, | Charlottesville | 19, 32, |
| | 35, | Denville | *46 24 |
| | *39, | Danville | *24 |
| | 40 | Fairfax Front Royal | *21 |
| ufkin | 9 | Goldvein | *30 |
| Mcallen | 49 | Grundy | 49 |
| Midland | 18, 26 | Hampton | 13 |
| Vacogdoches | 18 | Hampton Norfolk | *16 |
| Odessa | 7, 9, 23, | Harrisonburg | 49 |
| | 30, | Lynchburg | 13, 20 |
| | *38, | Manassas | 34 |
| | 42 | Marion | *42 |
| Port Arthur | 40 | Norfolk | 33, 40, |
| Rio Grande City | 40 | | 46 |
| Rosenberg | 45 | Norton | *32 |
| San Angelo | 11, 16, | Petersburg | 22 |
| - | 19 | Portsmouth | 31, 50 |
| San Antonio | *9, 12, | Richmond | 12, 25, |
| | *16, | | 26, |
| | 30, | | *42, |
| | 38, | | *44 |
| | 39, | Roanoke | *3, 17, |
| | 41, | - | 18, |
| | 48, | | 30, 3 |
| Sherman | 12 | Staunton | *11 |
| Snyder | 17 | Virginia Beach | 7, 29 |
| Sweetwater | 20 | | , |
| Femple | 9 | WASHINGTON | |
| exarkana | - | | 1 |
| | , | Bellevue | 33, 50 |

| Community | Channel No. |
|-------------|----------------|
| Bellingham | 19, 35 |
| Centralia | *19 |
| Everett | 31 |
| Kennewick | 44 |
| Pasco | 18 |
| Pullman | *10, 24 |
| Richland | 26, *38 |
| Seattle | *9, 25, |
| | 38, |
| | 39, |
| | 44, 48 |
| Spokane | *7, 13, |
| | 15, |
| | 20, |
| | 28, |
| | 34, 36 |
| Tacoma | 11, 13, |
| | 14, |
| | *27, |
| | *42 |
| Vancouver | 30 |
| Walla Walla | 9 |
| Yakima | 14, 16, |
| | *21, |
| | 33 |

| Bluefield | 40, 46 |
|-------------|---------|
| Charleston | 19, 39, |
| | 41 |
| Clarksburg | 10, 12 |
| Grandview | *10 |
| Huntington | 13, 23, |
| | *34 |
| Lewisburg | 8 |
| Martinsburg | 12 |
| Morgantown | *33 |
| Oak Hill | 50 |
| Parkersburg | 49 |
| Weston | 5 |
| Wheeling | 7 |
| | |

WISCONSIN

| Antigo | 46 27 49 12 28 13, 15 5 11, 23, 39, 41. |
|------------|---|
| Janesville | *42 32 40 8, 17, *30, 48 |
| Madison | 19, *20, 26, 49, 50 |
| Mayville | 43 *27 *8, 18, 22, 25, 28, 33, 34, *35, 46 |

| Community | Channel No. |
|---|--|
| Park Falls Racine Rhinelander Superior Suring Wausau Wittenberg | *36 48 16 19 21 7, 9, *24 31 |
| WYOMING | |
| Casper | *8, 12, 14, |

| Casper | *8, 12, | |
|---|---------|--|
| | 14, | |
| | 17, 20 | |
| Cheyenne | 11, 27, | |
| | 30 | |
| Jackson | 2, 11 | |
| Lander | 7, *8 | |
| Laramie | *8 | |
| Rawlins | 9 | |
| Riverton | 10 | |
| Rock Springs | 13 | |
| Sheridan | 7, 13 | |
| GUAM | | |
| *************************************** | | |

8, 12 14

PUERTO RICO

| Aguadilla | 50 12, 17, *34 |
|---------------|------------------------------------|
| Arecibo | 14, 46 30 11, *48 |
| Carolina | 51 13, *16, 33 |
| Guayama | 45 49 22, 23, 29, 35 |
| Naranjito | 18 7, 9, 15, 19, *25, |
| San Juan | 47 21, 27, 28, 31, 32, |
| San Sebastian | *43 39 |

VIRGIN ISLANDS

| Charlotte Amalie | 17, 43, |
|------------------|---------------|
| Christiansted | 15, 20, 23 |

 $[62\;\mathrm{FR}\;26712,\;\mathrm{May}\;14,\,1997]$

EDITORIAL NOTE: For FEDERAL REGISTER citations affecting §73.622, see the List of CFR Sections Affected, which appears in the Finding Aids section of the printed volume and on GPO Access.

EFFECTIVE DATE NOTE: At 67 FR 70018, Nov. 20, 2002, §73.622 was amended in the Table of

Allotments in paragraph (b) under California by adding Avalon, DTV channel 47c. This amendment will become effective 60 days after the concurrence of the Mexican government is obtained. The FCC will publish a document announcing when the concurrence has been obtained and giving the effective date.

§ 73.623 DTV applications and changes to DTV allotments.

(a) General. This section contains the technical criteria for evaluating applications requesting DTV facilities that do not conform to the provisions of §73.622 and petitions for rule making to amend the pre-transition DTV Table of Allotments (§73.622(b)). Petitions to amend the DTV Table (other than those also expressly requesting amendment of this section) and applications for new DTV broadcast stations or for changes in authorized DTV stations filed pursuant to this section will not be accepted for filing if they fail to comply with the requirements of this section. Petitions for rule making and applications seeking facilities that will operate after the end of the DTV transition must also comply with §73.616.

(b) In considering petitions to amend the DTV Table and applications filed pursuant to this section, the Commission will use geographic coordinates defined in §73.622(d) as reference points in determining allotment separations and evaluating interference potential.

(c) Minimum technical criteria for modification of DTV allotments included in the initial DTV Table of Allotments and for applications filed pursuant to this section. No petition to modify a channel allotment included in the initial DTV Table of Allotments or application for authority to construct or modify a DTV station assigned to such an allotment, filed pursuant to this section, will be accepted unless it shows compliance with the requirements of this paragraph.

(1) Requests filed pursuant to this paragraph must demonstrate compliance with the principal community coverage requirements of section 73.625(a).

(2) Requests filed pursuant to this paragraph must demonstrate that the requested change would not result in more than an additional 2 percent the population served by another station

being subject to interference; provided, however, that no new interference may be caused to any station that already experiences interference to 10 percent or more of its population or that would result in a station receiving interference in excess of 10 percent of its population. The station population values for existing NTSC service and DTV service contained in Appendix B of the Memorandum Opinion and Order on Reconsideration of the Sixth Report and Order in MM Docket No. 87-268, FCC 98-24, adopted January 29, 1998, referenced in §73.622(c), are to be used for the purposes of determining whether a power increase or other change is permissible under this de minimis standard. For evaluating compliance with this requirement, interference to populations served is to be predicted based on the procedure set forth in OET Bulletin No. 69, including population served within service areas determined in accordance with section 73.622(e), consideration of whether F(50,10) undesired signals will exceed the following desired-toundesired (D/U) signal ratios, assumed use of a directional receiving antenna, and use of the terrain dependent Longley-Rice point-to-point propagation model. Copies of OET Bulletin No. 69 may be inspected during normal business hours at the: Federal Communications Commission. Room CY-C203. 445 12th Street, SW., Reference Information Center, Washington, DC 20554. These documents are also available through the Internet on the FCC Home Page at http://www.fcc.gov. The threshold levels at which interference is considered to occur are:

| | D/U Ratio |
|--|-----------|
| Co-channel: | |
| DTV-into-analog TV | +34 |
| Analog TV-into-DTV | +2 |
| DTV-into-DTV | +15 |
| First Adjacent Channel: | |
| Lower DTV-into-analog TV | - 14 |
| Upper DTV-into-analog TV | -17 |
| Lower analog TV-into-DTV | -48 |
| Upper analog TV-into-DTV | -49 |
| Lower DTV-into-DTV | -28 |
| Upper DTV-into-DTV | -26 |
| Other Adjacent Channel (Channels 14-69 only) | |
| DTV-into-analog TV, where N = analog TV channel and DTV Channel: | |
| N-2 | -24 |
| N+2 | -28 |
| N–3 | -30 |
| N+3 | -34 |